Magic® Solvent, Eco-Solvent, & UV Cure Media

1st in inkjet media

Magic® Solvent / Eco Solvent / UV Cure Products
Page 1

Product Names	Description	Gloss Level	Fire Rating Classification (ASTM E84 Tunnel Test)	Outdoor Durable	Compatible with Aqueous Inks	Roland VersaCamm: SP-300 / SP-540 VP-300 / VP-540	Roland SolJet Pro II (V): SC-540 SJ-540 (EX) SJ-740 (EX) SJ-1000 (EX) SJ-1045 (EX)	Roland SolJet Pro III: XC-540 XJ-540 XJ-640 XJ-740	Roland SolJet Pro III: AJ-740 AJ-1000		HP DesignJet: 8000s 9000s 10000s	Seiko ColorPainter: 64S 100S	Mimaki: JV3			Mimaki: JV33		Mimaki: JV5		Mutoh: ValueJet Toucan LT Falcon Outdoor Jr	Grand Format & UV Cure: Vutek NUR Scitex ColorSpan Gandi	
						Eco-Sol MAX	Eco-Sol MAX	Eco-Sol MAX	Eco-Xtreme	Eco-Xtreme LT	HP Low Solvent Pigment	Low Solvent	MS2	SS2	ES3	SS21	ES3	HS	ES3	Eco-Ultra	Solvent	UV Cure
PAPERS																						
Total Photo™ M	6.5mil Photorealistic Paper	Matte		No	Yes	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
GFPHOTO	6 mil Photorealistic Paper	Gloss		No	No	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	X
GFIOP140	6 mil Latex-Saturated Paper	Luster	A	Yes	No	&!	&!	&!	X	X	X	X	X	&!	&!	&!	&!	X	&!	&!	X	X
GFIOP212	9.9 mil Latex-Saturated Paper	Luster	A	Yes	No	&!	&!	&!	X	X	X	X	X	&!	&!	&!	&!	X	&!	&!	X	X
GFIOP212-EMB	9.4 mil Embossed Latex-Saturated Paper	Luster	A	Yes	No	&!	&!	&!	X	X	X	X	X	&!	&!	&!	&!	X	&!	&!	X	X
GFTRP	6 mil Latex-Saturated Nylon-Reinforced Paper	Luster	A	Yes	No	&!	&!	&!	X	X	X	X	X	&!	&!	&!	&!	X	&!	&!	X	X
MURAL PRO™	12 mil Latex-Saturated Paper	Matte		Yes	Yes	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
POSTER MAX	8.5 mil Latex-Saturated Paper	Matte		Yes	No	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
BANNERS																						
VSF(GFVSF)	12 mil Valéron® Polyolefin (Plasticizer & Vinyl Free)	Matte		Yes	Yes	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
TB9 (GFTB9)	9 mil DuPont Tyvek® Spun Polyolefin	Matte	A	Yes	Yes	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
PPM7 (GFPPM7)	9 mil Ultra-Smooth Matte Polypropylene	Matte	B	Yes	Yes	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
GFPOLY	8 mil Glossy Polypropylene	Gloss		Yes	No	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	X
ADHESIVE-BACKED MEDIA																						
GFPHOTO-PSA	6 mil Photorealistic Paper with Permanent PSA	Gloss		No	No	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	X
GFIOP140-PSA	6 mil Latex-Saturated Paper with Permanent PSA	Luster		Yes	No	&!	&!	&!	X	X	X	X	X	&!	&!	&!	&!	X	&!	&!	X	X
DISPLAY FILMS																						
SBL-7	8 mil Polyester Backlit Film	Matte		Yes	Yes	&!	&!	&!	&!	&!	&!	&!	&!	&!	&!	&!	&!	&!	&!	&!	%	X
POS-PRO™ PLUS 200	10.5 mil Anti-Curl Block Out Film (Roll-up Banner)	Matte		Yes	Yes	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
POS-PRO™ PLUS 300	15.2 mil Anti-Curl Block Out Film (Pop-UpGraphic	Matte	B	Yes	Yes	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
POS-PRO+UV™	8.5 mil Anti-Curl Block Out Film (Roll-up Banner)	Matte		Yes	No																	X
FABRICS																						
FAB6	6.8 mil 100% Polyester Woven Fabric	Matte	A	Yes	Yes	&!	&!	&!	X	X	&!	&!	X	&!	&!	&!	&!	X	&!	&!	X	X
GFCVM	15 mil Matte Poly/Cotton Canvas	Matte	B	Yes	No	#	#	#	X	X	X	X	X	X	#	X	#	X	#	#	X	X
GFCVG	23 mil Glossy Poly/Cotton Canvas	Gloss	B	Yes	No	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
FAB-FR	7 mil Flame-Retardant Fabric Banner	Luster	NFPA701	Yes	No	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X

#	Expect Lower Density
%	May Experience Longer Dry Time
P	Preferred
&!	May Require Advanced 3rd Party RIP &/or Slow Printing Speeds
X	Compatible

InteliCoat Technologies®
28 Gaylord Street
South Hadley, MA 01075-2894 USA

For more information call
1-800-626-8604 or visit our website at:
www.magicinkjet.com
The most up to date version of this guide can be found on our website

For compatibility information about our Fine Art, Photo, and Canvas, please see the Magiclee® Compatibility Chart.
For compatibility information about our Aqueous Display Products, please see the Magic® Aqueous Compatibility Chart.
For complete information about Fire Testing, please see the Magic® Fire Testing Bulletin.

Product codes in green print indicates that the product may be Recycled. See the Recycle & Disposal Technical Bulletin on the www.magicinkjet.com web site.

10/22/2008

InteliCoat Magic® Digital Imaging Substrates